۵.4								Application or Docket Number				
PATENT APPLICATION FEE DETERMINATION RECORD								10692367				
Effective October 1, 2003												
CLAIMS AS FILED - PART I (Column 1) (Column 2)							SMALL ENTITY TYPE			OTHER THAN		
TOTAL CLAIMS		55					RATE	FE		RATE	FEE	
FOR		NUMBER FILED		NUM	NUMBER EXTRA		BASIC	€€ 385	80	R BASIC FE		
TOTAL CHARGEABLE CLAIMS		55 minus 20=		• 35			XS 9=			111111	630	
INDEPENDENT CLAIMS		13 1	ninus 3 =	10			X43=		- -		860	
MULTIPLE DEPENDENT	RESENT				+145=		1	٦°		1000		
* If the difference in colu	less than zero, enter "0" in column 2							10		-26		
E2/15 CLAIMS AS AMENDED - PART II							TOTAL		0	•	2260	
(Column 1) (Column 2) (Column 3							SMALI	LENTIT	Y OF		THAN ENTITY	
	ABAS ABNING		MIGHL	ER.	PRESENT		RATE	ADD			ADDI-	
MEN MEN	TEA DMENT		PREVIO PAID F		EXTRA		MAIE	FEE		RATE	TIONAL FEE	
Total . Lindependent .	-	Minus	-5'	2	2	l	X\$ 9=		OF	X\$18=		
FIRST PRESENTATIO	<u> </u>	Minus	PENDENT	<u> </u>		. [X43=		OF	X86-		
· ·	TOP IND	u ree	PENOENT	COUNT		1	+145+		OF	+290=		
						L	TOTA		OF	TOTAL		
(Column 1) (Column 2) (Column 3)												
D A REMA	ens Ensing	V	NUMB	ER	PRESENT	lF	7	ADD			ADDI-	
MEME	DMENT		PREVIOUS PAID F		EXTIN	lL	RATE	TIONA	4/	RATE	TIONAL FEE	
Total . (5 1	Minus	- 55	5	-	N	X\$ 9=		OR	X518-		
Independent (<u> </u>	Minus	'	3_	•	·	X48-	1	OR	XBBq		
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							+145=		ΔD	+290=		
						L	TOTAL	<u></u>	OR	1014		
(Column 1) (Column 3)							IDIT. FEE	<u> </u>	JOR	ADDIT, FEE	·	
O REMA	MS .	·	HIGHE	51		Ė		ADOI-	İ		. ADDI-	
	ER	•	PREVIOU PAID FO	SLY	PRESENT EXTRA		RATE	TIONA	-	RATE	TIONAL	
Total	0	linus	- 53				XS 9=	FEE	1_	X\$18a	FEE	
independent .		Anus	/	3		-			OR			
PHST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							X43=		OR	X86:		
• If the entry in octumn 1 is less than the entry in column 2, write 'V' in column 3.						Ŀ	145=		OR	+290+		
of the Vignest Number Prod	Dutty Pald	For IN THUS	CONCE AND	IN COL	MO 3.	AD	TOYAL DIT. FEE	•	OR	TOTAL ADDIT. FEE		
The Wighest Number Provin	usly Paid 6	o (loca o	Independent) is the	highest number	found	in the ap	ropriate t	in in co	ume 1.		